

Amendments to the Specification:

Please replace paragraph [0005] with the following amended paragraph:

[0005] The object is solved by a refrigerator having the features of claim one described and claimed herein. The attached of the at least one lamp on the door of the refrigerator has the result that, when the door is open, this illuminates the interior through the open front side, largely parallel to the viewing direction of the user. The risk of any dazzling of the user is eliminated by the extensive parallelism and in addition, the shadows of objects illuminated by the lamp in the interior are located substantially behind these objects, also relative to the viewing direction of the user and thus only substantially darken objects which are otherwise largely covered by items in front thereof. As a result of the light distribution produced by the lamp being coupled to the pivoting movement of the door, such good illumination can be achieved largely independently of the opening angle of the door. It is also possible to align the interior of the refrigerator over the entire interior height by means of a corresponding arrangement of the lamp in the door and by means of a specific construction of the emission characteristics and/or a reflector.